

Fig. 1A

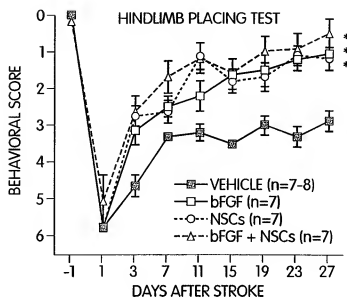


Fig. 1B

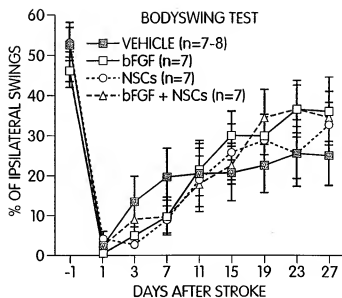


Fig. 1C

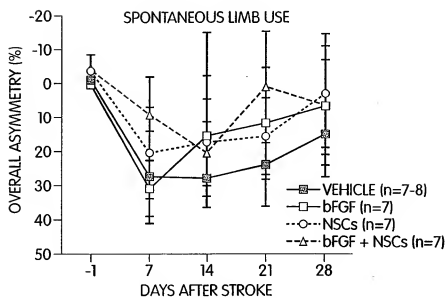


Fig. 1D

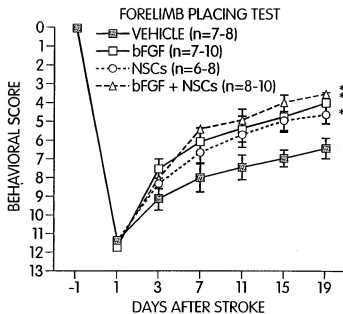


Fig. 2A

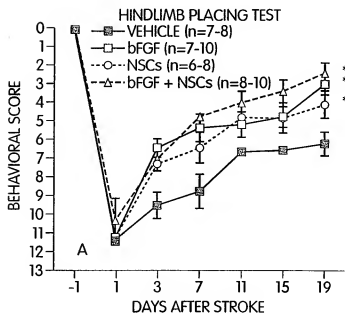


Fig. 2B

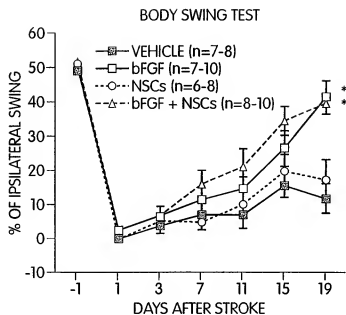


Fig. 2C

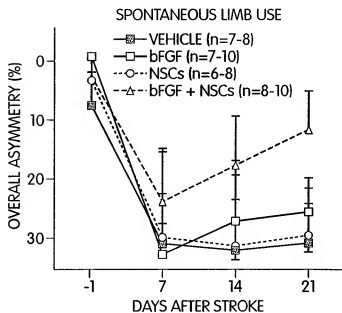


Fig. 2D

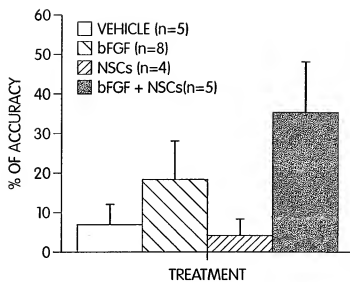


Fig. 3

Human bFGF amino acid sequences

22.5 kD form (Genbank GI: 482272; SEQ. ID. No. 1)

```

1  mgdrgrgral pggrlggrgr grapervggr grgrgtaapr aapaargsrp gpagtmaags
61  ittlpalped ggsgafppgh fkdprklyck nggfflrihp dgrvdgvrek sdphiklqlq
121 aeergvvsik gvcanrylam kedgrllask cvtdecfffe rlesnnynty rsrkytswyv
181 alkrtgqykl gsktggpgka ilflpmsaks

```

114 amino acid form (Genbank GI: 8250666; SEQ. ID. No. 2)

```

1  lgdrgrgral pggrlggrgr grapervggr grgrgtaapr aapaargsrp gpagtmaags
61  ittlpalped ggsgafppgh fkdprklyck nggfflrihp dgrvdgvrek sdph

```

88 amino acid form (Genbank GI: 4261553; SEQ. ID. No. 3)

```

1  flrihpdgrv dgvreksdph iklqlgaeer gvvsikgvca nrylankedg rllaskcvtd
61  ecffferles nnyntyrsrk ytswyval

```

Fig. 4